





JCA-UST-009	Compliance Inspection	LUST NO LUS
Inspection date:	EQB employee who performs the inspection:	UST - 2 - -

OBJECTIVES

Verify compliance with the Regulation for the Control of Underground Storage Tanks, of the facilities that have UST Systems.

Facility Information						
Name of the facility:		Person in charge:				
Owner of the UST System:		Operator of the UST System:				
Physical Address where the UST System is located:		Postal address owner or responsible for the UST System:				
		E-mail:	Phone:			
	Type o	f Facility				
☐ Gas Station	☐ Federal Military		□Agricultural			
☐ Oil Distributor	☐ Federal no Milita	ary	□ Others (explain)			
□ Airline	□ Commercial					
☐ Aircraft Owner	□ Industrial					
☐ Automobile Distributor	□ Contractor					
□Railway	☐ Transport Company/Trucks					
☐ State Government	□ Public Corporations					
☐ Municipal Government	Residential					

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				Req	uired Docun	nents			
1.	1. Current status of the UST System: □ In use □ Temporarily out of use □ Permanently out of use								
	*For UST temporarily out of use fill out the UST Data Table Temporarily Out of Use								
2.	Operation	Permit: Yes	S□ No□ N	J/A □	Expiration date:	mm/dd/yy			
3.	Financial r	esponsibility insu	urance policy:			Timira dary y			
	It is an en	tity of the state o	or federal governi	ment?: Yes □ N	o □ N/A □ (Not re	quire a financial	responsibility po	olicy)	
		surable entity?: are self-insurable	·	litional documer	nts are required.	The company mu	ust have submitt	ed to EQB a lett	er stating
	It is a priva	ate entity?: Yes	□ No □ Date th	ne policy expires	s: mm/dd/y				
4.					and C operators:				
٦.				_	·				
	Certificate	expiration date.	. Clas s A	, C ım/dd/yy	Clas s B mm/do	, cias s c I/yya	mm/dd/yy		
5.	The LICT C	Cystom is used a	only for an electric	oity gonorator?	Voc - No -				
		<u> </u>							
6.			itoring wells: \[\lambda						
7.			ed out monthly?						
8.	•	•		itoring wells of the	he last three year	s: Yes 🗆 No 🗆 N	√A □		
		performing the m							
9.	Automatic	Tank Gauging (ATG) documents	/ Automatic Line	e Leak Detectors	(ALLD) Yes □ N	lo □ N/A □		
10.	10. Daily/monthly product inventory in the UST: Yes □ No □								
11.	11. Integrity tests:								
	Integrity to	ests of the UST	Yes □ No □ N/A	A □ (every 5 yea	ars for 10 years a	nd then monthly	monitoring)		
	Evidence	of annual integri	ty test on pressu	rized lines Yes	s \square No \square N/A \square				
	Evidence	of integrity test e	every three (3) ye	ears of lines by s	suction Yes	lo □N/A □			
12.	For cathod	lically protected	UST evidence of	the last three (3	3) inspections tha	t must be made	to the rectifier ev	very sixty (60) da	ays:
	□Yes □	No □N/A							
13.		of the last two (2) No □N/A) inspections that	must be made	to the cathodic pr	otection system	at least every th	ree (3) years:	
	Inspection to the UST System								
	Description of tanks and lines								
#	Tank	Capaci ty	Stored product	Tank material	Piping Material	Year installed	¹ Cathodic Protection	¹ Type of Cathodic Protection	¹ Interior lining
	1								
	2								
	3								
	4								
	5								
1 -	6								
' Fc	or UST and st	eel lines							

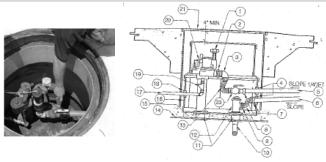
	Data of Tanks Temporarily Out of Use							
# Tan k	Date Last Use mm/dd/yy	Amount of Product (inches)	Lines, Pumps, Registers and Secured Auxiliary Equipment Yes/No	Open Vents and function Yes/No	Company that performs the emptying			
1								
2								
3								
4								
5								
6								
1. Cathodic Protection System operating: □Yes □No □It is unknown □N/A								

The UST system contains product and the leak detection system is operating:

□Yes □No □It is unknown □N/A

Comments:

Submersible Pumps



- ① LEAK DETECTOR
 - Z DIA GALV, UNIVERSAL UNION AND SHORT NIPPLE (EACH SIDE)
 Z DIA GALVANZED 45° ELBOW

 - (4) 2" DIA BULKHEAD RITTING
 - (6) Z* DIA. RIBERGLASS SINGLE WALL PIPE TO DISPENSER
 - 6 Z DIA: PIBERGLASS SINGLE WALL PIPE TO VENT RISERS
 - PIPE TO VENT HISTERS

 2" DIA FEBERGLASS SINGLE WALL
 THREADED ADAPTER (BELL & FRAME)

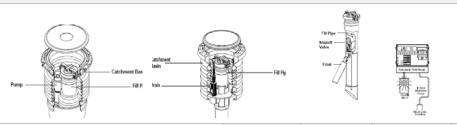
 - 2° DIA X24° FLEXIBLE
 CONNECTOR
 2° DIA GALVANZED UNION
 - (1) PLOAT VENT VALVE
 - (1) 4" DIA TANK ADAPTER ② EXTRACTOR VENT VALVE

- (3) 2" DIA X 24" FLEXIBLE CONNECTOR
- (4) TOP OF TANK
- (5) BACKFLL
- 6 SUMP RISER
- 34° DIA ELECTRIC RISID
- (8) 34" DIA BULKHEAD FITTING
- (9) EXPLOSSION PROOF SEAL SEAL
- SUBMERGED PUMP
- (a) 340° DIA, MANIHOLE COVER
- 2 18 GA GALV MANHOLE
- 2º DIA BALL VALVÉ

	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Pump 6
¿External pump cover in good condition?						
¿Internal pump cover in good condition?						
¿Cap sealed and adjusted correctly?						
¿Pump free of garbage, water or product?						
¿The pump has a container?						
¿Pump container is intact?						
¿Some of its components leak?						
¿Sensors located correctly?						
C						

Comments:

Main Fillers:



	Filler 1	Filler 2	Filler 3	Filler 4	Filler 5	Filler 6
¿Filler lids in good condition?						
¿It is free of garbage, water or product?						
¿The container is intact?						
¿Operates the drain valve?						
Type of overfill control:						
 Automatic Shutoff Devices 						
 Overfill alarms 						
 Ball float valve 						

Comments:

Fitted to Vent Line

									UST - 2 -	-	
Leak detection method in tanks and pipes:											
		Louit dott		Internal	ana pipe	,					
INTERNAL	Inventory contr	ol + Integrity te	st								
The form the	AL Inventory control + Integrity test ATG: Automatic Tank Gauging - 12 month printed reports Yes □ No □ - On-site printing Yes □ No □			MTG: Manual Tank Gauging Only for UST <2,000 gallons st			Statistical inventory reconciliation * - ¿The product level of the UST is measured "daily" with a stick? Yes □ No □ - ¿Stick in good condition? Yes □ No □ - ¿Increased stick 1/8 "? Yes □ No □ - ¿The records of these inventories are available? Yes □ No □ - ¿Measures taken at the same time? Yes □ No □ - ¿Taken before and after each delivery? Yes □ No □				
Comments:											
				External							
		Well 1		onitoring Well		Wall F	Mail /	Mail 7	VAV-II O	Wall O	
		vveii	Well 2	Well 3	Well 4	Well 5	Well 6	Well 7	Well 8	Well 9	
¿Well cap in good condition?											
¿It is free of garbage?											
¿It has security?											
¿Presence of water?											
¿Presence of product?											
¿Vapors were measured?											
Vapors readings (ppm) Comments:											
Interstitial monitoring: □Yes □	No □ It is unki	nown 🗆 N/A									
			Repa	airs to the US	□ System						
 Integrity tests were carried Yes □ No □ It is unless 		d tanks within th	nirty (30) days	of the comple	etion of the	repair:					
2. The cathodic protection system was tested / inspected within six (6) months of repairing any cathodically protected UST System: □ Yes □ No □ It is unknown □ N/A											
3. The repair records are kep		⊑Yes □No □t is	s unknown 🛮	N/A							
Comments:											

		Facility diagram		
Legend: MW: Monitoring wells B: S	Submersible pump P: Main filler	r A: Auxiliary Filler V: V	/ents D: Dispensing pumps	

	EQB Inspector Comments
□ No deficiencies and / or observations were o	bserved upon completion of the inspection.
□ The facility in reference was duly inspected b	y an inspector and the following are the observations of the inspector and recommended corrective action (s):
Additional observations and recommended action	n (s) (if applicable):
Name of the Inspector who performs the inspection	on:
	Mold letter
	Signature
	Inspection Date: